CLAIM AMENDMENTS

The following listing of claims replaces all prior versions, and listings, of claims in the application:

Listing of Claims

1-22. (canceled)

- 23. (currently amended) A method of providing nutrition and softening infant stools, said method comprising: feeding the infant the formula of Claim 1
 - (A) treating a soy protein material with a phytase-containing enzyme and then water washing the enzyme treated material immediately following completion of the enzyme treatment to a phytic acid concentration of less than about 0.3% by weight of the resulting enzyme treated soy protein.
 - (B) preparing an infant formula containing
 - (i) from about 2.0% up to about 5.4% by weight of lipid,
 - (ii) from about 5.4% to about 10.8% by weight of carbohydrate.
 - (iii) from about 0.7% to about 2.4% by weight of the water-washed, phytase-treated soy protein, and
 - (iv) from about 10 mg to about 600 mg of calcium per liter to form a calcium to lipid weight ratio within the formula of from about 0.002 to about 0.020, and then
 - (C) feeding the formula to an infant resulting in a reduced mean rank stool consistency as compared to a control soy formula without water-washed, phytase treated soy.
- 24-27. (canceled)
- 28. (new) The method of claim 23 wherein the formula comprises from about 2.7% to about 4.5 % by weight of lipid, from about 6.1% to about 8.8% by weight of carbohydrate, and from about 1.0% to about 2.3 % by weight of phytase-treated soy protein.

- 29. (new) The method of claim 23 wherein the formula comprises from about 300 mg to about 550 mg of calcium per liter.
- 30. (new) The method of claim 23 wherein the weight ratio of the calcium to the lipid is from about 0.010 to about 0.017.
- 31. (new) The method of claim 23 wherein the formula contains not more than about 1.4 mg phytic acid per 100 kcal of formula.
- 32. (new) The method of claim 23 wherein the water-washed, phytase-treated soy protein contains less than about 0.05% by weight of phytic acid.